

100

90

80

70

60

50

40

30

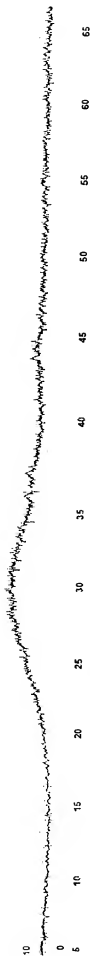
20

10

0

5

PEAK HEIGHT

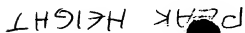


X-RAY DIFFRACTION ANGLE, DEGREE

FIG. 1

62226 U.S. PTO  
08/773677  
12/24/96

08773677-122496



X-RAY DIFFRACTION ANGLE, DEGREE

FIG. 2

PEAK HEIGHT

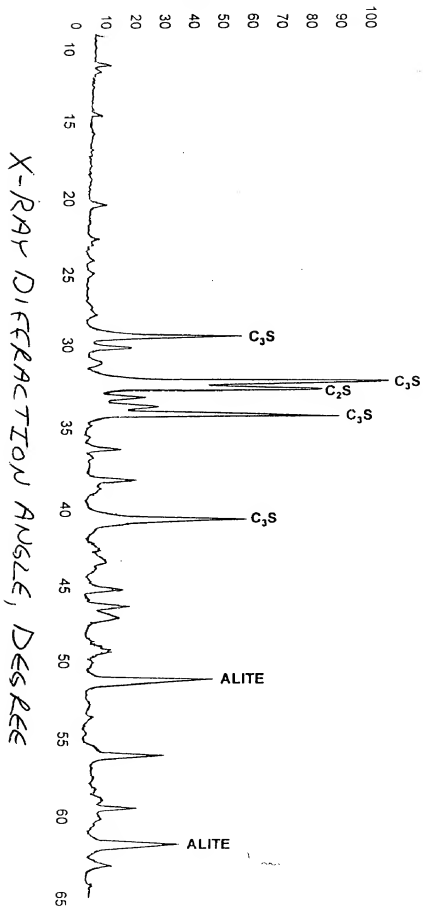


FIG. 3

62226 U.S. PTO  
08/773677  
12/24/96

08773677-122496

PEAK HEIGHT

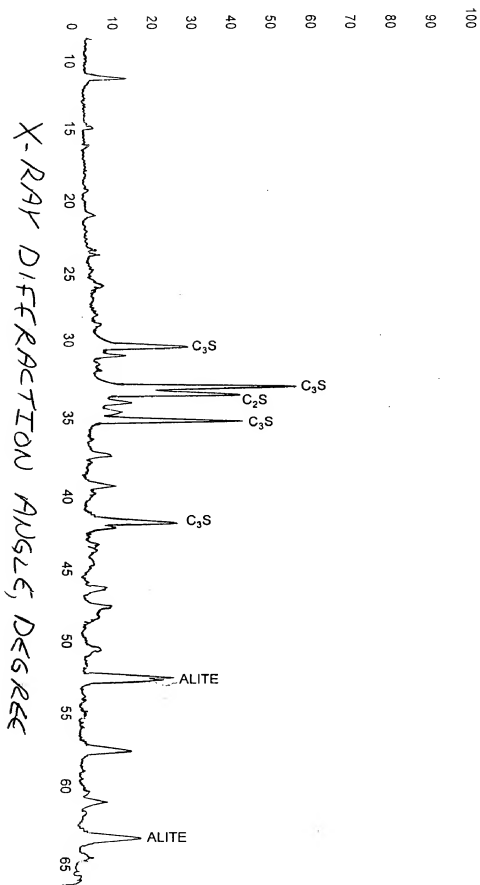


FIG. 4

PEAK HEIGHT

X-RAY DIFFRACTION ANGLE, DEGREE

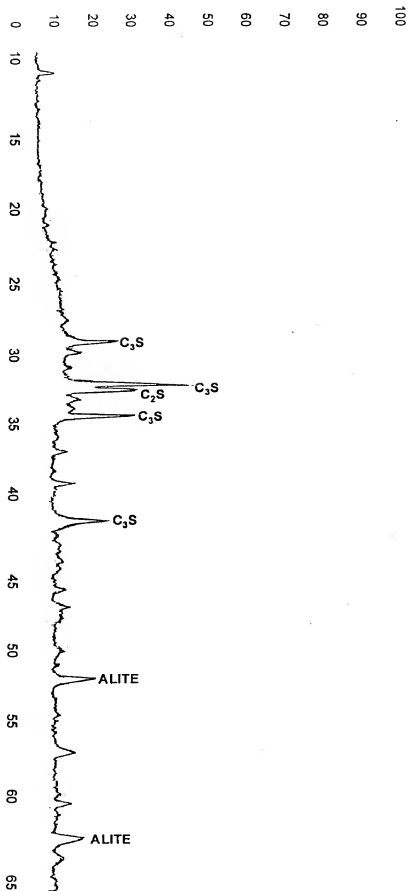
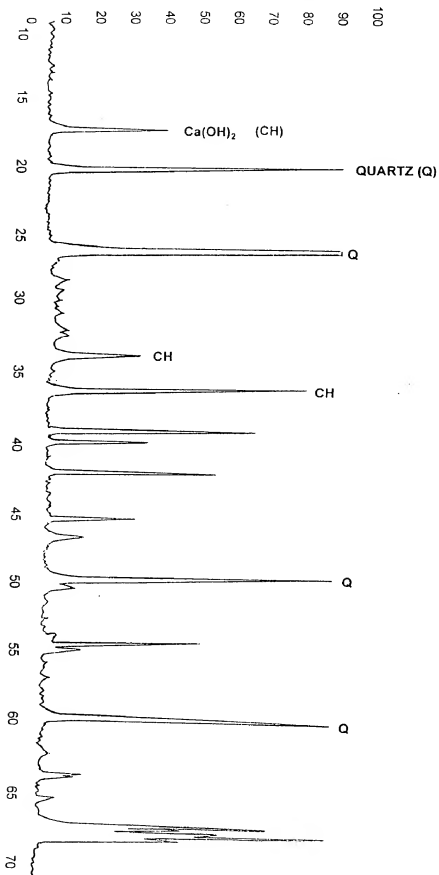


FIG. 5

PEAK HEIGHT



X-RAY DIFFRACTION ANGLE, DEGREE

FIG. 6

PEAK HEIGHT

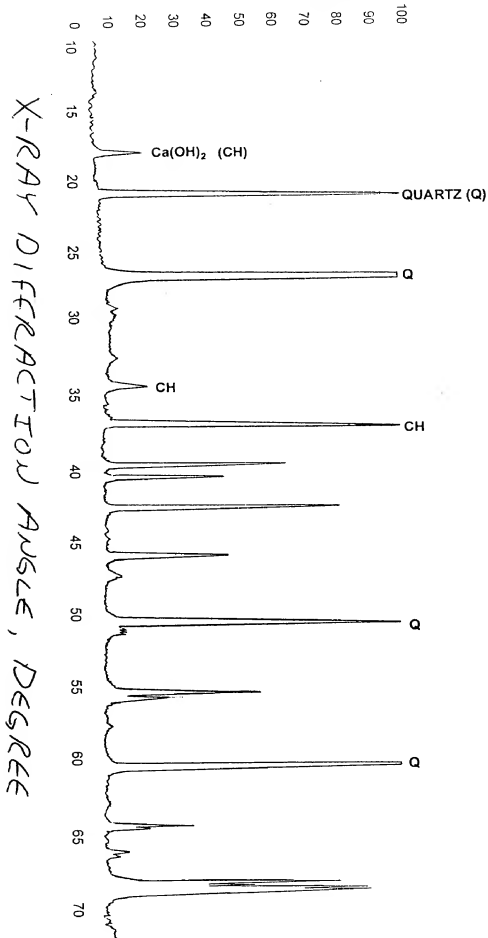
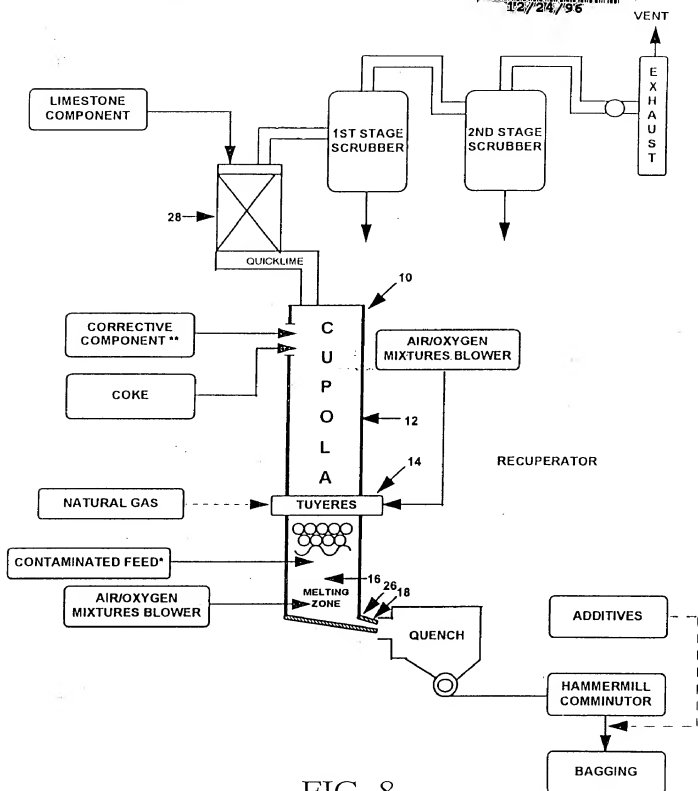


FIG. 7



\* CONTAMINATED FEED INCLUDES CONTAMINATED SEDIMENTS AND SOILS

\*\* CORRECTIVE COMPONENT INCLUDES ALUMINA/BAUXITE/FERRIC OXIDE/FLUXING AGENT



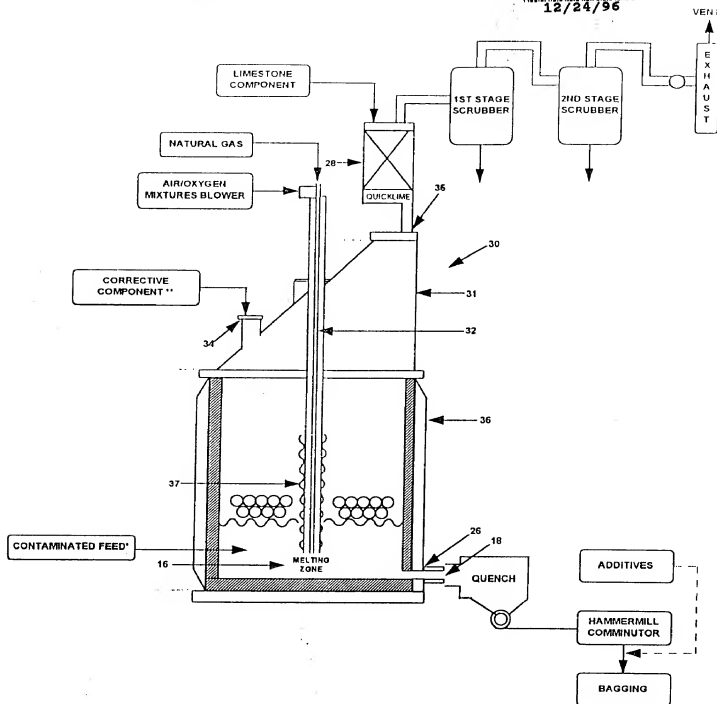


FIG. 9

\* CONTAMINATED FEED INCLUDES CONTAMINATED SEDIMENTS AND SOILS

\*\* CORRECTIVE COMPONENT INCLUDES ALUMINA/BAUXITE/FERRIC OXIDE/FLUXING AGENT

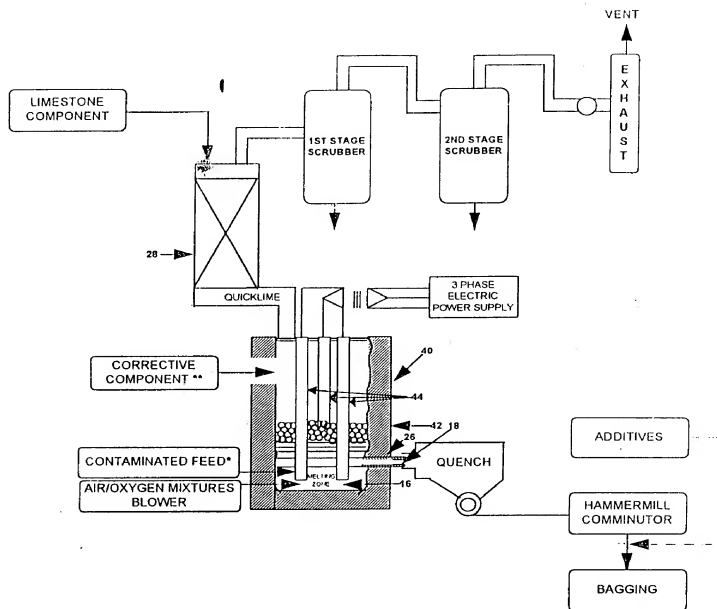


FIG. 10

- \* CONTAMINATED FEED INCLUDES CONTAMINATED SEDIMENTS AND SOILS
- \*\* CORRECTIVE COMPONENT INCLUDES ALUMINA/BAUXITE/FERRIC OXIDE/FLUXING AGENT